	Search Text
1	("6113553").PN.
2	("6111520").PN.
3	("6025725").PN.
4	pressure
5	sensor.clm.
6	capacitor
7 .	capacitance
8	inductor
9	inductance
10	needle
11	percutaneous\$2

,	Search Text
12	mems
13	flexible
14	heart
15	resonant
16	resonance
17	wireless
18	inductor or inductance
19	pressure and sensor.clm. and capacitor and (inductor or inductance) and flexible and heart
20	600/\$.ccls.
21	(pressure and sensor.clm. and capacitor and (inductor or inductance) and flexible and heart) and 600/\$.ccls.

	Search Text
22	(600/488).CCLS.
23	resonant
24	resonance
25	resonant or resonance
26	((600/488).CCLS.) and (resonant or resonance)
27	600/485.ccls.
28	(resonant or resonance) and 600/485.ccls.
29	((resonant or resonance) and 600/485.ccls.) not (((600/488). <i>CC</i> LS.) and (resonant or resonance))
30	(324/652). <i>CC</i> LS.
31	wireless.ti.
32	pressure.ti.

		Search Text
3	33	wireless.ti. with pressure.ti.
3	34	("6111520").PN.
3	35	tether
3	36	sensor.clm.
3	37	pressure
3	38	tether and sensor.clm. and pressure
3	39	resonant or resonance
4	40	(tether and sensor.clm. and pressure ) and (resonant or resonance )
4	41	600/\$.ccls.
4	42	((tether and sensor.clm. and pressure ) and (resonant or resonance )) and 600/\$.ccls.
2	43	("6442413").PN.

.

	Search Text
44	("6111520").PN.
45	("6113553").PN.
46	pressure
47	sensitive
48	pressure near3 sensitive
49	capacitor
50	(pressure near3 sensitive) same capacitor
51	implant\$4
52	((pressure near3 sensitive) same capacitor) and implant\$4